



nora[®] basefix

Product Description:

Easy and fast-to-use tape that is used to install nora[®] wallbase, sanitary base and flash coving. It is odorless and is produced without any formaldehyde, asbestos, lindane, chlorinated biphenyls, pentachlorophenol, solvents, plasticizers or other toxic substances. As well as being non flammable and freeze-thaw stable, it will not dry out or become brittle.

Always follow the nora Installation Guide and guide specifications that are available on www.nora.com/us. nora systems, Inc. is approved by Lloyd's Register Quality Assurance to the Quality Assurance Management System Standard ISO 9001:2000. Also ISO 14001 Environmental Management Systems Certified.

All nora products are intended for indoor use only, by professional floor installers, in high stressing commercial and industrial sectors, e.g. hospitals, schools, airports, shopping centers, radiant heating and castor chair traffic etc. nora basefix shall only be used under nora flooring.

Technical Data:

1. Packaging: Brown box, tape is covered by brown paper
2. Roll Sizes: basefix 145 = 5.7 inches wide x 164 foot long (145mm x 50m)
basefix 90 = 3.5 inches wide x 164 foot long (90mm x 50m)
basefix 50 = 2 inches wide x 164 foot long (50mm x 50m)
3. Color: Clear with a green reinforced fabric
4. Shelf Life: Minimum 2 years
5. Storage: Protect from sun light, cool and dry conditions
6. Freeze / Thaw Stable per ASTM D7149
7. Open Time: No limit, providing dust free
8. Composition: Fabric and polyacrylate, double-sided dry adhesive tape
9. Moisture Tolerance: Maximum 75% RH following the protocol of ASTM F2170 using Wagner Rapid RH probes only
10. VOC Content: VOC content is 0 grams/liter; product is in compliance with SCAQMD Rule 1168 Standard for Rubber Floor Adhesives, which has a VOC limit of 60.
11. LEED Contribution: nora basefix is in compliance with the VOC limits of SCAQMD Rule 1168 required by LEED and can contribute to LEED Credit 4.1-Low Emitting Materials, Adhesives & Sealants
12. Warranty: As detailed in the nora Warranty
13. Application: Utility knife and a straight sharp blade
14. Minimum Working Temperature: 59°F (15°C) at the surface
15. Ideal Working Temperature: Per the flooring requirements
16. Wet Cleaning: Immediately after installation

Conditioning:

Substrate Preparation:

nora basefix shall only be used for the installation of suitable nora products on substrates as prepared per ASTM F710, nora installation guide and guide specifications.

Wall Preparation:

At the intersection between the wall and subfloor, any gap cannot be more than ~1/2 inch. If it is, then it shall be filled and smoothed using a suitable product before installation. Ensure that the wall is dry, smooth and clean. If necessary prime first using nora primer applied with a small roller or paint brush.

Application:

- Apply the basefix directly to the pre-prepared walls, pressing into position.
- Remove the wax paper and install as detailed in the nora installation guide.

Precautions:

Keep out of reach of children. Keep container closed during storage. Avoid contact with eyes and keep skin wet with clean water to avoid bonding.

Follow all local, state and national regulations.

First Aid:

In case of skin contact, remove immediately then wash thoroughly with soap and water. For eye contact, flush immediately with large amounts of water and obtain medical treatment. If swallowed obtain medical treatment immediately.

Disposal:

Disposal should be in accordance with local, state and national legislation. Can be disposed of as domestic or construction waste. Empty packaging can be recycled after thorough and proper cleaning.

For more information please refer to the MSDS that must be read and fully understood prior to using nora basefix. The MSDS and Installation Guide is available on www.nora.com/us

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